

In the claims

1. (currently amended) A method for accessing data comprising:
_____ prior to printing of data being initiated;
_____ configuring the data at least partially obtained from an enterprise resource planning system;
_____ storing said data;
_____ sending one or more generic access instructions from a first server to a client device to identify said data as has already been stored so that said data can be printed, where said data is configured and stored prior to sending the generic access instructions;
_____ identifying said data to be accessed in response to the generic access instructions so that said data can be printed; and
_____ after said data to be accessed has been identified, supplying from a printing apparatus having an embedded web server, a different one of the generic access instructions operable for providing a print dialog box with selectable options for printing said data with the printing apparatus, where said data is configured and stored prior to providing the print dialog box for printing of said data by the printing apparatus.
2. (previously presented) The method of claim 1, further comprising:
receiving said generic access instructions; and
accessing said data.
3. (Original) The method of claim 1, wherein said storing said data comprises storing a portion of said data in an independent image format.
4. (previously presented) The method of claim 1, further comprising:

generating a generic access request in response to said generic access instructions.

5. (Original) The method of claim 1, wherein said identifying comprises associating said data with a computer user.

6. (Previously Presented) The method of claim 1, wherein said identifying comprises utilizing server side technology.

7. (Original) The method of claim 1, wherein said identifying comprises utilizing client side technology.

8. (currently amended) A method for outputting data comprising:
providing a client having capability to execute a web browser;
providing an extension;
_____ prior to printing of data being initiated,
_____ configuring the data partially obtained from an enterprise resource planning
system;
_____ identifying said data as has already been stored to be accessed in response to a
generic access instruction so that said data can be printed, where said data is configured and
stored prior to sending the generic access instruction;
_____ communicating a first web content to said client containing a generic access
instruction causing a portion of said data to be accessed so that said data can be printed;
_____ after the first web content containing the at least one generic instruction has been
communicated, communicating a second web content from a printer incorporating a web server to
said client providing capability for outputting said data, the capability for outputting said data
comprising a print dialog box including at least one selectable option; and

outputting said data, where said data is configured and stored prior to providing the print dialog box for printing said data.

9. (Original) The method of claim 8, wherein said identifying comprises associating said data with a computer user.

10. (Original) The method of claim 8, wherein said identifying comprises utilizing client side technology.

11. (Original) The method of claim 8, wherein said identifying comprises utilizing server side technology.

12. (Original) The method of claim 8, further comprising tailoring said extension to characteristics of said client.

13. (Original) The method of claim 8, wherein said outputting said data includes outputting additional data.

14. (Original) The method of claim 8, wherein said outputting said data includes outputting to multiple devices.

15. (Original) The method of claim 8, wherein said generic access instruction causes a portion of said data to be accessed causes additional data to be accessed.

16. (Original) The method of claim 8, wherein a portion of said communicating said first web content utilizes a firewall.

17. (Original) The method of claim 8, wherein a portion of said communicating said first web content utilizes the Internet.

18. (Original) The method of claim 8, further comprising storing a portion of said data in an independent image format.

19. (currently amended) A system for accessing data comprising:
an apparatus for obtaining data from an enterprise resource planning ("ERP") system;
an apparatus for implementing a generic access instruction related to identifying the data as has already been stored for printing the data;
an apparatus configured to communicate said generic access instruction prior to printing of the data being initiated, where the data is configured and stored prior to communication of said generic access instruction, and where the data is configured and stored prior to printing of the data being initiated;
an extension configured to respond to said generic access instruction prior to printing of the data being initiated;
a printer with an embedded web server; and
at least one other generic access instruction configured to generate a print dialog box including a print preview option for the data, where the data is configured and stored prior to generation of the print dialog box for printing the data.

20. (Original) The system of claim 19, wherein said generic access instruction causes said extension to access said data.

21. (Original) The system of claim 19, wherein said data represents an image having an independent format.

22. (Original) The system of claim 19, wherein said generic access instruction causes a generic access request.

23. (Original) The system of claim 19, wherein said apparatus for implementing a generic access instruction includes communicating using the Internet.

24. (Original) The system of claim 19, wherein said generic access instruction includes instruction communicated in hyper text transfer protocol.

25. (Previously Presented) The system of claim 22, wherein said generic access request includes requests communicated by way of the Internet.

26. (currently amended) A system for sharing data comprising:
an apparatus for partially obtaining data from an enterprise resource planning system;
an apparatus configured to provide a generic access instruction related to identifying the data as has already been stored for printing the data, where the data is configured and stored prior to providing the generic access instruction where the data is configured and stored prior to printing of the data being initiated, and where the generic access instruction is provided prior to printing of the data being initiated;

an extension configured to respond to the generic access instruction and for communicating with web content containing a second generic access instruction configured for causing display of a print dialog box with a plurality of selectable options; and

a second server comprising a printing device including a web server and operable for communicating the web content, where the data is configured and stored prior to display of the print dialog box for printing the data.

27. (Original) The system of claim 26, wherein said generic access instruction causes said extension to access said data.

28. (Original) The system of claim 26, wherein said data from an enterprise resource planning system includes an image having an independent format.

29. (Original) The system of claim 26, wherein said extension causes said data to be output using said output device.

30. (Original) The system of claim 29, wherein said data output includes data output using the Internet.

31. (Original) The system of claim 26, wherein said extension includes executing a browser.

32. (Original) The system of claim 26, wherein said extension includes the characteristics of said client.

33. (Original) The system of claim 26, wherein said data is associated with a user of said client.

34. (Original) The system of claim 33, wherein said data is associated with said user using client side apparatus.

35. (Original) The system of claim 33, wherein said data is associated with said user using server side apparatus.